

Figure 7: Neopentane Oxidation: $T = 690\text{ K}$, $P = 8\text{ atm}$, $\phi = 0.3$. • CO, ○ CH_2O , ★ CH_3COCH_3 , ◇ iC_4H_8 , × HCOOH, □ $\text{neoC}_5\text{H}_{10}\text{O}$ and + $\text{iC}_3\text{H}_5\text{CHO}$. Dotted lines correspond to open symbols.

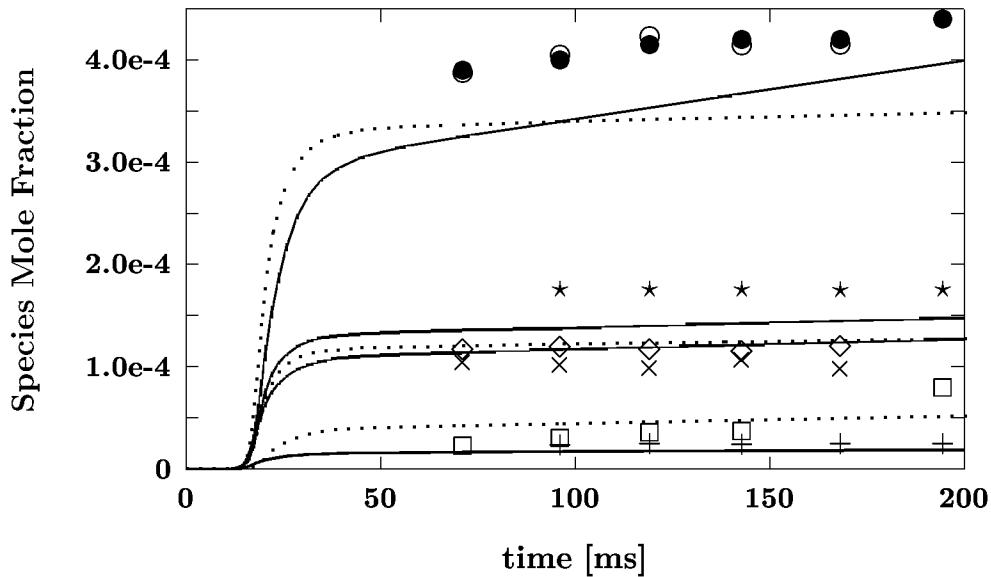


Figure 8: Neopentane Oxidation: $T = 757\text{ K}$, $P = 8\text{ atm}$, $\phi = 0.3$. • CO, ○ CH_2O , ★ CH_3COCH_3 , ◇ iC_4H_8 , × $\text{neoC}_5\text{H}_{10}\text{O}$, □ HCOOH and + $\text{iC}_3\text{H}_5\text{CHO}$. Dotted lines correspond to open symbols.